

**TERMINAL, METHOD AND COMPUTER PROGRAM PRODUCT
FOR PRODUCING A USER PERCEPTIBLE OUTPUT UPON
REACHING A PREDEFINED THRESHOLD**

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. ABSTRACT

A terminal adapted to communicate via a communications system includes a transmitter and a receiver for transmitting and receiving a plurality of different communications signals, respectively. The terminal includes a controller which is capable of counting service increments, such as time and/or data increments, and
10 controlling the operation of an associated user interface to produce a user perceptible output, such as an audible tone, when the count reaches the threshold. As such, the user interface can inform the user of the terminal when a threshold for data or time usage has been reached and/or surpassed.

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